

**AMENDMENTS TO THE CLAIMS**

*Please amend the claims as follows:*

1. (Currently Amended) A process for preparing a glycopeptide having at least one asparagine-linked oligosaccharide at a desired position of the peptide chain thereof, the process comprising:
  - (1) esterifying a hydroxyl group of a resin having the hydroxyl group and a carboxyl group of an amino acid having amino group nitrogen protected with a fat-soluble protective group,
  - (2) removing the fat-soluble protective group to form a free amino group,
  - (3) amidating the free amino group and a carboxyl group of an amino acid having amino group nitrogen protected with a fat-soluble protective group,
  - (4) removing the fat-soluble protective group to form a free amino group,
  - (5) repeating the steps (3) and (4) at ~~[[lease]]~~ least once,
  - (6) preparing an asparagine-linked disialooligosaccharide or an asparagine-linked monosialooligosaccharide having amino group nitrogen protected with a fat-soluble protective group and the carboxyl group of the sialic acid protected with a benzyl, allyl, or diphenylmethyl group, wherein the benzyl, allyl, or diphenylmethyl group is introduced into the carboxyl group of the sialic acid under a condition of pH 5 to 6,

- (7) amidating the free amino group and a carboxyl group of the asparagine portion of the asparagine-linked disialooligosaccharide or the asparagine-linked monosialooligosaccharide having amino group nitrogen protected with a fat-soluble protective group and the carboxyl group of the sialic acid protected with a benzyl, allyl, or diphenylmethyl group,
- (8) removing the fat-soluble protective group to form a free amino group,
- (9) amidating the free amino group and a carboxyl group of an amino acid having amino group nitrogen protected with a fat-soluble protective group,
- (10) repeating the steps (8) and (9) at least once,
- (11) removing the fat-soluble protective group to form a free amino group, and cutting off the resin with an acid.

2-4. (Cancelled)

5. (Currently Amended) The process for preparing a glycopeptide according to claim 1 wherein the asparagine-linked disialooligosaccharide or asparagine-linked monosialooligosaccharide of step (6) has at least 6 sugar residues.
6. (Currently Amended) The process for preparing a glycopeptide according to claim 1 wherein the asparagine-linked disialooligosaccharide or asparagine-linked monosialooligosaccharide of step (6) has 9 [[o]] to 11 sugar residues.

7. (Previously Presented) The process for preparing a glycopeptide according to claim 1 wherein the asparagine-linked disialooligosaccharide or asparagine-linked monosialooligosaccharide of step (6) has attached thereto a bifurcated oligosaccharide having at least 6 sugar residues.
- 8- 21. (Cancelled)
22. (Previously Presented) The process according to claim 1 wherein the protective group for the carboxyl group of the sialic acid is benzyl group.
23. (Previously Presented) The process according to claim 5 wherein the protective group for the carboxyl group of the sialic acid is benzyl group.
24. (Previously Presented) The process according to claim 6 wherein the protective group for the carboxyl group of the sialic acid is benzyl group.
25. (Previously Presented) The process according to claim 7 wherein the protective group for the carboxyl group of the sialic acid is benzyl group.